

DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER POLLUTION CONTROL

NOTICE OF INTENT (NOI) WATER TREATMENT PLANT NPDES GENERAL PERMIT

Facility Name: Town	of Centerville	WATER TRAIN	en d Coun	ty: Mickmyn
Street Address or Location: 769 N		Atorwille In 3	Latita	ıde:
All entries must be in ink. must be signed by a response executive officer or ranking of the state of t	Attach a copy of U.S.G.S. toposible corporate officer for a corp	ographical map, a city map, or oration, a general partner for a y. If this NOI is submitted bec	a county map, identifying the local partnership, the proprietor for a scause of new operator or to undate fa	ation of this facility. This NOI
Owner or Operator: (the person or legal entity which controls facility's operation; this may or may not be the same as the site name or the official contact name)				
/ Mtos Ois				
Official Contact Person	Name: (individual responsible t	Title or Position	on: Certified Operation	FOR (Superantendan)
Phone:	14 50 east	E-mail:	ville Tr	37033
(931) 729-3543 W Carroll & Centerville Tn. org				
Local Contact Person Name: (if appropriate, write "same as #1") Title or Position:				
2 Facility Address: (this	may or may not be the same as si	reet address) Facility City:	State TN	1 *
Phone:		E-mail:		
Write in the box (to the right) or circle the number (above) to indicate where to send correspondence:				
PROCESS DESCRIPTION (Reply on a separate page, if necessary)				
Name of surface waters receiving the discharge (and the mileage point, if available).				
A description of the source of the raw water; if surface water is used, include the distance the plant is located from the intake point; if the source is groundwater.				
include the number and depth of wells.				
A description of the plant, i.e. iron removal, manganese and/or turbidity removal, and a list of any additives used in the water treatment process, such as coagulant				
oxidizing enhancers, etc.				
Design capacity of treatment plant in million of gallons per day (MGD): Number and volume of sedimentation basins:				
Average flow of finished water production in MGD over 12 months prior to submission of the NOI:				
Filter backwashing. Number of filters backwashed: Frequency for each filter: times per week. Amount of water used to backwash. for each filter. Frequency sedimentation basin is washed out: times per year. Amount of water used to wash out the largest sedimentation basin washwaters and the design capacity of the treatment system.				
Water is released from the backwash settling basin 3 times per week for hours per release and a volume of 50.60 gallons per release. For existing facility, give averages from last 12 months of operation. For new facilities, indicate "not available." Describe more fully, if necessary.				
A description of how sludge from the settling processes are disposed, for example, landfill, land applied, etc.				
Hauled by Tanker				
CERTIFICATION AND SIGNATURE				
those persons directly respons	el properly gather and evaluate the sible for gathering the information	e information submitted. Based the information submitted is t	y direction or supervision in accord on my inquiry of the person or per o the best of my knowledge and bel ssibility of fine and imprisonment f	sons who manage the system, or
WAGNE (Arral) Water Plant Superdivine Wagne arrall 7-7-2013 Printed Name Official Title Signature Date				
Frinced Name Official Little ' Signature Date				
STATE USE ONLY				
Received Date	Domestic Water Supply Use	Protective for Lead Conc.	Tracking No	FIC
Impaired Receiving Stream	High Quality Water	T & E Aquatic Fauna	Tracking No. NOC Date	EAC Reviewer

RECEIVED JUL 2 2 2013

Submit the original completed and signed form to:

WTP NOI Division of Water Pollution Control 6th Floor L&C Annex, 401 Church Street Nashville, TN 37243-1534